

**Amendments to the Claims:**

Claims 7-11 and 13-25 are currently pending with claims 7, 11, 20, and 34 having been amended. Claims 1-6, 8, and 12 were previously canceled. This listing of claims will replace all prior versions, and listings of claims in the application:

**Listing of Claims:**

1.-6. (canceled)

7. (Currently Amended) A method of using a remote control multimedia content listing system, said method comprising the steps of:

entering a media record into an electronic system of a remote control device, wherein said electronic system of said remote control device is web enabled and is capable of controlling one or more electronic devices;

storing said media record within said electronic system of said remote control device;

repeating the entering and the storing steps for additional media records;

uploading said media record from the electronic system of said remote control device via a wireless network connection to a network;

transferring said media record from the network to a network-control station;

determining in said network-control station an identity of media that corresponds with each said media record;

generating in said network-control station a configuration data for said electronic system of said remote control device that allows said electronic system of said remote control device to display a media guide, and wherein said configuration data determines a set of control signals that are configured to be transmitted by said electronic system of said remote control device to at least one electronic device based upon a media selection for activating said media selection;

transferring said configuration data from said network-control station to said network;

transferring said configuration data from said network wirelessly to the electronic system of said remote control device;

generating in the remote control an updated media guide based on the configuration data generated in the network-control station and received from the network;

displaying on a display of the remote control the updated media guide for user selection of a piece of media for play by one or more of the electronic devices;

automatically updating said configuration data if new configuration data is available; and

automatically transferring said updated-configuration data to said electronic system of said remote control device if said electronic system is operatively coupled to said network-control station.

8. (Canceled)

9. (Previously Presented) The method of using a remote control multimedia content listing system of Claim 7, including the step of: storing said configuration data within said electronic system of said remote control device.

10. (Previously Presented) The method of using a remote control multimedia content listing system of Claim 9, including the step of: displaying said media guide upon said a display of said remote control device.

11. (Currently Amended) A method of using a remote control multimedia content listing system, said method comprising the steps of:  
accessing a web page of a control station;  
inputting media data into said web page; and  
generating a configuration data for said media data for an electronic system of a remote control device that allows said electronic system to display a media guide, for said media

data, wherein said electronic system of said remote control device is configured to control one or more electronic devices;

transferring said configuration data from said control station through a network and a wireless network link to said electronic system of said remote control device;

said configuration data determining a set of control signals that are transmitted by said electronic system of said remote control device to at least one electronic device based upon a media selection for activating said media selection;

automatically updating said configuration data if new configuration data is available; and

automatically transferring said updated-configuration data to said electronic system of said remote control device if said electronic system is operatively coupled to said control station;

generating in the remote control an updated media guide based on the configuration data generated in the network-control station and received from the network; and

displaying on a display of the remote control the updated media guide for user selection of a piece of media for play by one or more of the electronic devices.

12. (Canceled)

13. (Previously Presented) The method of using a remote control multimedia content listing system of Claim 11, including the step of: storing said configuration data within said electronic system of said remote control device.

14. (Previously Presented) The method of using a remote control multimedia content listing system of Claim 13, including the step of: displaying said media guide upon said display.

15. (Original) The method of using a remote control multimedia content listing system of Claim 11, wherein said media guide includes a television guide.

16. (Original) The method of using a remote control multimedia content listing system of Claim 11, wherein said media guide includes a music guide.

17. (Original) The method of using a remote control multimedia content listing system of Claim 16, wherein said music guide is comprised of information relating to music media contained within a user's home stereo system.

18. (Original) The method of using a remote control multimedia content listing system of Claim 16, wherein said music guide is comprised of information relating to compact discs contained within a user's home stereo system.

19. (Previously Presented) The method of using a remote control multimedia content listing system of Claim 18, including the steps of:

- selecting a media event to be displayed or listened to by said user;
- transmitting a control signal to an electronic device to play said media event.

20. (Currently Amended) A method of programming a remote control, wherein said remote control is capable of controlling at least one electronic device, said method comprising:

- accessing a control station;
- inputting at least one media data into said control station;
- generating a configuration data by said control station for said remote control that allows said remote control to display a media guide, and wherein said configuration data determines ~~what~~ control signals that are transmitted by said remote control to at least one electronic device based upon a media selection for activating said media selection;
- transferring said configuration data from said control station through a network and a wireless network link to said remote control;
- selecting a media event to be accessed upon at least one electronic device; and
- transmitting a control signal from said remote control to at least one electronic device to play said media event based upon said configuration data;

automatically updating said configuration data if new configuration data is available; and

automatically transferring said updated-configuration data to said remote control if said remote control is operatively coupled to said control station;

generating in the remote control an updated media guide based on the configuration data generated in the network-control station and received from the network; and displaying on a display of the remote control the updated media guide for user selection of a piece of media for play by one or more of the electronic devices.

21. (Previously Presented) The method of programming a remote control of Claim 20, including the step of storing said configuration data within said remote control.

22. (Previously Presented) The method of programming a remote control of Claim 20, including the step of displaying said media guide upon a display within said remote control.

23. (Previously Presented) The method of programming a remote control of Claim 20, wherein said media guide includes a television guide.

24. (Previously Presented) The method of programming a remote control of Claim 20, wherein said media guide includes a music guide.

25. (Previously Presented) The method of using a remote control multimedia content listing system of Claim 24, wherein said music guide is comprised of information relating to music media contained within a user's home stereo system.

26. (Previously Presented) The method of claim 7, further comprising the electronic system of the remote control device issuing a warning for an upcoming media presentation associated with the media record.

27. (Previously Presented) The method of claim 26, wherein the media presentation is a television program.

28. (Previously Presented) The method of claim 27, wherein the step of entering a media record into the electronic system of the remote control device includes a user entering the media record into the electronic system of the remote control device using at least one of a keypad, a mouse, a trackball, a keyboard, and a jog switch.

29. (Previously Presented) The method of claim 7, wherein the mouse, the trackball, the keyboard, and the jog switch are configured to control a pointer displayed on a screen of the electronic device.

30. (Previously Presented) The method of claim 7, wherein the electronic system of the remote control device is web enabled, and wherein the step of uploading includes uploading the media record from the electronic system of the remote control device to a network operatively coupled to the control station.

31. (Previously Presented) The method of claim 30, wherein the electronic system of the remote control device is a remote control.

32. (Previously Presented) The method of claim 11, further comprising the electronic system of the remote control device issuing a warning for an upcoming presentation of a media presentation associated with the media record.

33. (Previously Presented) The method of claim 32, wherein the media presentation is a television program.

34. (Currently Amended) A method of programming a remote control, wherein said remote control is capable of controlling at least one electronic device, said method comprising:

inputting at least one media data into the remote control, which is web enabled;  
transferring the media data from the remote control to a network operatively coupled to a control station;  
transferring the media data from the network to the control station;

the control station generating configuration data for the media data for use by the remote control;

the control station transferring the configuration data to the network;

the network transferring the configuration data to the remote control; and

the remote control using the configuration data received from the network to generate and display a media guide.

35. (Previously Presented) The method of claim 34, further comprising:

wherein the configuration data determines at set of control signals that are transmitted by the remote control to at least one electronic device based upon a media selection for activating the media selection;

selecting on the remote control a media program associated with the media selection, wherein the media program is to be played by at least one electronic device; and

transmitting a control signal from the remote control to the electronic device to play the media program.

36. (Previously Presented) The method of claim 34, further comprising:

automatically updating the configuration data if new configuration data is available; and

transferring the updated-configuration data to the remote control if the electronic system is operatively coupled to the network.

37. (Previously Presented) The method of claim 34, wherein the network

includes the Internet.